

PUBLICATION NUMBER : 11194182
PUBLICATION DATE : 21-07-99

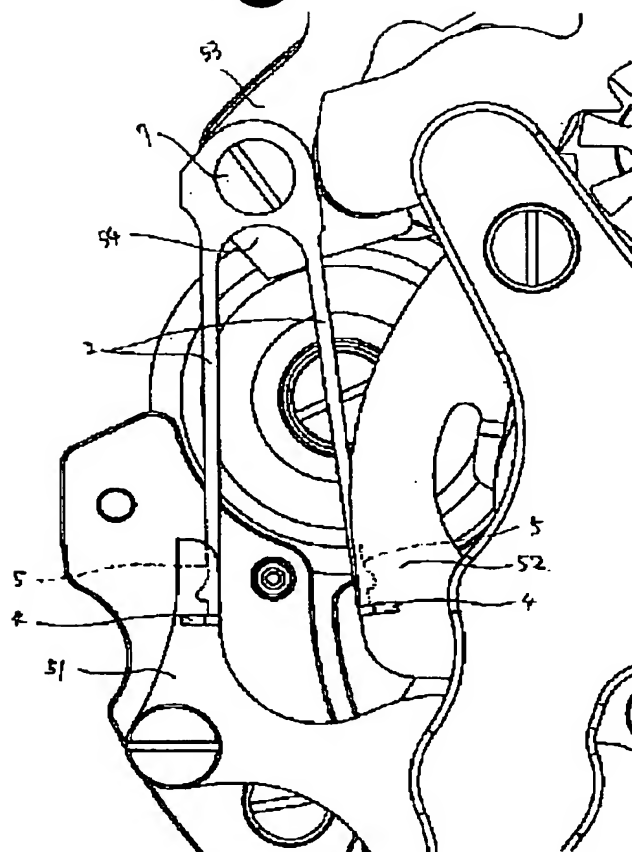
APPLICATION DATE : 07-01-98
APPLICATION NUMBER : 10001616

APPLICANT : SEIKO INSTRUMENTS INC;

INVENTOR : TAKAHASHI TAKESHI;

INT.CL. : G04F 7/08

TITLE : GO-STOP LEVER SPRING OF
CHRONOGRAPH WATCH



ABSTRACT : PROBLEM TO BE SOLVED: To raise shock resistivity of a chronograph watch.

SOLUTION: At the tip end of legs 2 and 2, key shape upper projections 4 and 4 hooking on the upper part of a go-stop lever 51 and the like are provided. At the end of the legs 2 and 2, lower projections 5 and 5 hooking on the lower part of the go-stop lever 51 are provided. Even if a shock is added to the chronograph watch in this constitution, the legs 2 and 2 which are hooked on the upper and lower surfaces of the go-stop lever 51 by the upper projections 4 and 4 and the lower projections 5 and 5 and constrained in vertical direction are never loosened. Therefore, shock resistivity of the chronograph watch improves.

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